

Abstract

The object of the present invention is to provide a technique for furnishing a total information service that can assist a user to achieve a dream. A computer system of the present invention reads out, from a data storage device, client specification information respectively specifying one client and other clients who belong to a genre registered by the one client in advance if client identification information is received from a terminal of the one client. Then, the computer system transmits to the terminal of the one client, display information wherein each of the read client specification information is positioned at a predetermined location. Thus, the client can easily ascertain that there are other participants who share the same dream, and from this, can acquire a sense of comradeship with other participants and a strengthened determination to achieve his or her object. Furthermore, this can provide motivation for communication with other participants. In addition, even if the client does not remember his or her registered genre, the client can automatically obtain display information relative to the genre registered by the client from the computer system of the present invention. Therefore, usability is enhanced by the present invention.